


 Cite this: *RSC Adv.*, 2025, 15, 9828

Correction: Green synthesis of Cu₂S using garlic-derived sulfur: structural, morphological, optical, electrical, and photoresponse characterization with potential for thermoelectric applications

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DOI: 10.1039/d5ra90031j

rsc.li/rsc-advances

 Correction for 'Green synthesis of Cu₂S using garlic-derived sulfur: structural, morphological, optical, electrical, and photoresponse characterization with potential for thermoelectric applications' by M. M. Shahidi *et al.*, *RSC Adv.*, 2025, 15, 3406–3415, <https://doi.org/10.1039/D4RA07771G>.

The authors regret the omission of an acknowledgement in the original article. This acknowledgement is given below.

We appreciate iThemba LABS/NRF for providing the facilities to conduct the experiments, and we extend our special thanks to Dr Christopher Mtshali for his valuable collaboration in RBS and PIXE characterization.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

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